		O. auch Mout	DB	Time stamp
L Number	Hits.	Search Text 6.25569.URPN.	USPAT	2002/12/12/07:59
1 2	3,	/"5:3486(" "5912809" "5939375").PN.	USFAT	2002/11/12 07:50
3	109	() sermontic or optoelectronic) and	USPAT	1000 10 10 08:10
-		Telephone (progression of the second	710 F.2 M	
4	3(+	(electrooptic or optoelectronic) and	USPAT	1.001 11 11 08:10
		(mi rostrip or stripline) and match\$ and		
		mt.z (.leptru:ptic or opticelectronic) and	USFAT	100. [11 1. 08:2]
5	9	(hieristrip or stripline) and match\$ and	001111	
		mor and the wible		
6	13		USPAT	.00. 1. 1. 08:23
Ŭ		(micristrip or stripline) and match\$ and		
		flexicle	USPAT	7002/12/13/09:11
7	58	(microstrip or stripline) and (flexible with board or circuit)) and mhz and match	USPAI	
_	1 '7	(microstrip or stripline) and mhz and	USPAT	.7002/12/12 09:18
8 .	1 '	(impedance with match with source with		
		leat/		
11	4	migrostrip or stripline) and GHZ and	USPAT	[30] 11.11 09:26
		impedance with match with source with		
		liah and imaginary	USPAT	[001]1 .1. 09:33
12	71)	originestalp or stripline) and GHZ and	OSTAI	., 1 . 1 5500
4.5	000	epth-electronic criticisms or stripline) and (imaginary	OSPAT	.ap_ 1. 1.: 09:04
13	(00	impedance with zero)		
14	1	microscrip or stripline) and ("imaginary	USDAM	$0.1 \cdot 1 - 1 \cdot 19 \cdot 19$
1.1		Geradaria" with zero:		0.5 (4.5 4.5 0.6) (3
1 =	C	edergetric or strictine) and ("imaginary	USPAT	.0) 11 11 09:37
		argedunce" with 6225558.URFN.)	USPIT	(), 11, 11, 09:18
16	4	mitrostrip or stripline) and (imaginary with component with zero)	gright six	water many many of the
1.7	0.01	with (Emponent with 2910) -ricrostrip or stripline) and GH2 and	USPAT	00.71. 12.09:09
17	00.1	"Hira it board"		
26	19	ilexible with circuit) and crosshatch\$5	USPAT	LC). 1. 13 10:10
45.1		and solder		231/11 13 13.13
75 == 4=	86	flexible with circuit) and (cross with	USPAT	.001/11 12 10:10
		hatch05) and solder	USPAT	200.712713 10:09
28		mass with hatch) and (flexible with conduct) and (microstrip or stripline)	001711	2.31 20.21
C. F.	1	SERVICE OF STREET	USFAT	2002/10 12 11:00
2.9 3.0		v21556t.pn.	USFAT	[00]/17/11/11/11:21
2 ·	93310	NUMBEL diode and resistor	USPAT	7:37 12/1. 11:73
32	81	VOSEL And resistor	USFAT	/03/-1/10/10 11:/5 _00//10 10 11:06
33	ij	WISEL with "series resistor"	USFAT USFAT;	2002/12 13 11:3
3.4	2	VCCEL with "series resistor"	US-PGPUB;	2002 12 10 21 21
			DEFWENT	
30		"D.EL .ith "flexible circuit board"	USFAT;	.00.71. 12 11:52
			ne-ocons.	
3.6	3	"DEL and "flexible circuit board"	USEAL; US-PGPUB;	1,1, , , , , , , , , , , , , , , , , ,
			DEFWENT	
. =	- 1	TIMEL and (flexible with circuit)	USFAT;	30(. 41. 13. 12:13
37	5.7	. It be used (literalDie with the transfer	US-PGPUB;	
			DEF WENT	
38)	TOUEL and "driving circuit" and 5v	USFAT;	200.71.712 12:13
, ,			US-PGPUB;	
			DEFWENT DEFAT	25(17), 712 12:14
39	-4	MOJEL with Ev	USFAT; US-PGPUB;	
			DEFWENT	
4.0	c	VC.NEL Hame 5v	USPAT;	₹.)//12 12:14
40	0	VOLUME CAME C.	US-PGPUB;	
			DERWENT	go., 7 /10 10.14
41	46	laser with 5v	USPAT; US-PGPUB;	2001/12/12 12:14
			DERWENT	

				2000/12/12	10.15
42	7.	laser with 5v and vcsel	USPAT; US-PGPUB; DERWENT	200, 112/13	12.:10
4 3	14	ty and vosel	USPAT; US-EGFUR;	2002/12/12	12:45
			DERWENT		
44		(("20020181520") or ("6225568") or +"6195004") or ("6392776") or ("4844581") or ("5104399") or ("5530048") or	USPAT	2002/12/13	12:45
		/"5768797") or ("5864642")).PN.	HISPAT:	2002/11/01	10.5
-	783	"flexible elecuit board".ti.	US-FGIUB; DERWENT	2332 11/11	10.5.
-	4.5	"flexible circuit board".ti. and optic\$5	USPAT; US-FGEUB; DERWENT	2002/11/01	
-	0	"flowings corouit board".tl. and optic\$5 and submiplex\$5	USP7.T; US-FGFUB; DERWENT	2001/11/21	
-	84	"flewitle circuit board" and optic\$5 and multup.ex\$5	USPAT; US-PGPUB; CEPWENT	200 (11/81	
_	3	"flexifie circuit board" and optic\$5 and multiplex\$5 and (optoelectr\$5 or electrooptic\$5)	USPAT; US-PGPUB; DEPWENT	230. (11/31	
-	ý	"flewible circuit board" and VCSEL	USFAT; US-PGPUB; DEPWENT	2.1(11/31	11:05
-	2	5604:31.pm.	USPAT; US-PGPUB; IEFWENT	2002/11/31	11:04
-	125	"flemitle circuit heard" and ohm	USFAT; US-EGPUB; IEANENT	1000/11/31	11:37
-	5.6	"flemitie circuit board" and chm and options	TSPAI; US-ESPUB; LEXMENT	100.711/-1	
	9	"flexible circuit loard" and optic\$5 with multiplex\$5	USPAT; US-EGPUB; LERWENT	, ((t - /11 ₇) 1	
	1.4	5804642.URED.	USFAT	: ((), [11,]]	
_	d	586464URFM. and flexS	USEKT		
_	7× 6.	VCSEL and LCD	USEAT	11,11	L 11:03 L 11:05
_	Ş	MCCEL and LCD and expans5	USEAT		
-	31)5	DOD and (therm\$5 with expan\$5)	USEAT USEAT	11. 1	11:46
-		.DT and (therm\$5 with expan\$5)) and (flex\$5 with board) "flexible circuit hoard".ti, and "W/m"	USEAT	200, 111, 1	
-	(1	"flexible circuit Foard".ti. and (therm\$5	USEAT	1897/11/00	1 11:48
_					
	·	"6117616").PN.	CSFAT	0.692711 20	1 14:07
	31	W/m with deramic	USLAT	30 L (11 2)	1 14:11
-		59 (C) U.pn. "thock film" and "birouit board"	USIAT	10 . (11 .2)	1 14:13
=	2344	"thick film and "tircuit board" and	USFAT	.:0'11 3	1 14:16
_		peramid "thock film" and ("direuit board" with	USFAT	20 .:/11 2	1 15:33
_		files and ceramit	nenan	20 171 Z	1 (8+43)
-	0	"this film" and ("circuit beard" with flems, and peramic and (optoelects) or electrooptics)	USPAT		
	Ģ	"thick film" and ("circuit board" with flex\${\circ}{\text{in}} and ceramic and (stripline or	ug pat	20 1714 7	
-	7	mid:c(trip) "thle. film" and ("circuit board" with flem\$!) and ceramic and (stripline or	USFAT	20 0/11/2	1 11:42
-	88	mic:ostrip) and optic\$5 (multiplex\$5 and flex\$5).ti.	USFAT; US-PGPUB; DERWENT	2C 2/12/0	9 12:30

<u>.</u>	3 (multiplex\$5 and flex\$5 and bcard\$5).cr.	US-! GFMB;	2002/12/09 12:31	
	Acres 15	UULEHI	2002 112 (03 12:31	
-		US-:GIUR; DERWEUT USFAI;	2002/12/09 12:32	
-	.= 1 £16.4951 f1 d114	US-IGPUB;		
_	232 "flexible circuit beard" and optic\$5 and	ge-rerus;	2002/12/-9 12:44	
	substrate 2 "flexible circuit beard" and (optics5	DEFWEAT USPAT; US-PGFUB;	2002/12/09 12:45	
-	near5 multiplexel/ and bust	DEFWEIT USFAT;	2002/11/09 13:12	
	7 "flexible circuit board" and (electrooptic\$5 or optoelectron\$5) and	US-EGPUB; DEFWENT	200:/1_709 13:14	
-	<pre>substrate 5 "flexible circuit board" and (electrooptio\$\$ or optoelectron\$5) and</pre>	USEA1; US-FAEUB; DEFWENT		
	ceramic 78 "flexible circuit blard" and (optic\$5) and	CSFAT; US-F HUR;	2000/12/09 13:15	
	ceramic 24 "flexible circuit board" and (optic\$5) and	DERWEUT USPAT: US-FIPUB;	2002/12/09/13:21	
	ceramic and "themal cheans"	DERMENT UCCALI	2002/12/09/13:23	
-	48 "flexitle circuit toard" and "thick film" and [gold or copper]	UM-1 SPUB; DERMENT	20(2/.2/10/09:18	
	46 "flexiole circuit braid" and multiplexer and optic\$5	UMEAT; DESMENT		
	AGE flavible with circuit with board and	U/FAI; U/-i3FUB;	20:27.2710 10:06	•
	optic\$5 and ceramic 78 "flexible circuit board" and optic\$5 and	DEPMENT OSFAT; OSFEGPUB;	2032/11/10 09:32	•
-	ceramic 38 "flexible circuit board" and optic\$5 and	DEPWENT USPAT;	2002/12/10 10:05	
-	38 "flexible circuit board and option ceramic with substrate	US-FGPUB; DEFWENT USFAT;	2002,10/10 10:05	
-	12 "5541145"	US-FGPUB; DEPWENT		
_	2 5541145.pn.	nsfAT; ys-FGPUB;	2002 12/10 10:05	
	with heard and	: ESWENT SEAT;	23/2/12/10 11:34	
			2002/12/10 10:00	
-	35 flexible with "circuit board" and optic\$5 and deramic and "thick film"	ngeAl; ngepgPUB; peedENT		
	, "simple board" and geramic)	2012/10 16: 53 :	
	and "thick film" and copper and and geramic	DEFMENT :	2002/12/10 17:01	
-	and "thick film" and copper and	DERWENT USEAT;	2002/12/10 17:03	
-	362 flexible with "circuit board one (optics5) and ceramic	UC- EGPUB EEFWENT	; 2002,12/10 17:05	
-	32 flexible with "circuit board" and (cptic\$5) and ceramic and copper and	U.SEAT; U.SEPSE LERWENT	;	
-	"thick film" 35 flexible with "circuit board" and (optic\$5) and ceramic and "thick film"	USPAT: US-PGPÜI	2002 12/10 17:05	
		DERWENT ISPAT	2002/12/16 17:18 2002/12/11 08:49	
-	1 5986342.pn. 35 4681654.UPFN.	USF^.T	ZohX1151-1-20.44	
	construction of the same of the same of			

10 4681651.UPSIL and optices and flows USBARY 2007/12/11 08:57 USBARY USBARY 1007/12/11 08:58 USBARY 1007/12/11 08:59 USBARY 1007/12/11 10:59 USBA			2	o02/12/11 08:49
10 4681694.UPPH, and optic05 and freess USFAT; USFAT	<u>_</u>	18 4681654.UPPN. and optic\$5	US-PGPUB;	
20		10.4681654.UPPN. and optic\$5 and flex\$5	USFAT; 2 US-PGPUB;	002/12/11 08:57
9	-		USPAT;	2002/12/11 03:58
20	-		DEPWENT	2002/12/11 08:59
1	-		DERWENT	20:2/12/11 09:72
2	-		US-FGPUB;	
2 "circuit card" and optic95 same (ceramic with Substrate, same heat	-	30 "circuit card" and optic\$5 same (ceramic	US-13PUB;	
### Statistics and committed with substrate; same heat and opticos between the substrate; same heat and opticos between the substrate; same heat and opticos between the substrate; same with substrate; and with substrate; same with substrate		and opti:\$5 same (ceramic	USPAT; US-17FUB;	2012/12/11 09:27
1 3442555.pm.	-	with substfate. Same the with	USFA::	20,12/11/09:32
229 (ceramic with substrate) and W/m CERMIT USAFT; USAFGUB; US	· _	substrate; same near days it	DERMENT USPAT:	2:02/12/11 09:28
27 (ceramic with substrate) same W/m 28 "thic) film" and (ceramic with substrate) 29 and excleder and and exproductions or 20 "nhock film" and ceramic with substrate) 30 "hhock film" and ceramic with substrate) 31 and excleder and and exproductions or 32 "network or electrosptis" or electrosptis or 33 and excleder and and exclusive with substrate) 30 "hhock film" and productions or 31 and exclusive fire and ("circuit card" or 32 and exclusive fire and ("circuit card" or 33 and exclusive fire and ("circuit card" or 34 and exclusive fire and ("circuit card" or 35 and "thick film" 36 and exclusive fire and ("circuit card" or 37 and exclusive fire and ("circuit card" or 38 and exclusive fire and ("circuit card" or 39 and exclusive fire and exclusi	-		DEPWENT USFAT;	. 2002/12/11 09:33
27 (ceramic with substrate) same W/m	-		DEFWENT	2:02/12/11 10:35
36 "thic) film" and (ceramic with substrate) 36 *POPUB; and (cpt or au) and (cpt or bettroopts) 37 *POPUB; 38 *P	-		US-FGPUB; DEFWENT	
"thick film" and (ceramic with substrate) and grid or au) and proelectron\$5 or "electro-optic" or electrospt\$5) and "flexible birouit" 2 \$933752.9n. "ceramic substrate" and ("circuit card" or "circuit board"; and optoelectron\$5 or "circuit board"; and "ceramic substrate" "mich film" 2 "gold bond wire" and "ceramic substrate and (sptoelectronic or "electro-optic") 4 "gold bond wire" and (optoelectronic or clectrosptic or "electro-optic") 5 "gold bond wire" and (optoelectronic or clectrosptic or "electro-optic") 6 "gold with wire" alta (optoelectronic or electrosptic or "electro-optic") 7 "gold with wire" alta (optoelectronic or electrosptic or "electro-optic") 8 "gold with wire" and (electrosptic "remain substrate" 10 "gold with wire" and (electrosptic "remain substrate" 11 ((au or gold) with vire) and (electrosptic or "electro-optic" or optoelectronic) and (electrosptic use AT, use	_	36 "thic) film" and (ceramic with substrate)	gs-papuB;	
### ##################################		"electro-optio" of Geramic with substrate) 0 "thick film" and (ceramic with substrate) or	US:AT; US-PGPUB;	;)C2/12/11 10:45
7 "ceramic substrate" and ("circuit card" or "circuit board") and optcelectron;5 or "circuit board") and optcelectron;5 or "clect.rispticits in "electro-optic") and "thick film" 2 "gold bond wire" and "ceramic substrate and (ptoelectronic or "electro-optic") 4 "gold bond wire" and (optcelectronic or "electro-optic") 5 "gold bond wire" and (optcelectronic or "electro-optic") 6 "gold bond wire" and (optcelectronic or "electro-optic") 7 "gold cond" and (optcelectronic or "electro-optic") 8 "gold cond" and (optcelectronic or "electro-optic") 8 "gold with wire" with (optcelectronic or "electro-optic") 9 "gold with wire" with (optcelectronic or "electro-optic") 10 "gold with wire" with (optcelectronic or "electro-optic") 11 "gold cond" and (electro-optic") 12 "gold bond wire" and (electro-optic") 13 "gold bond wire" and (electro-optic") 14 "gold bond wire" and (electro-optic") 15 "popular in it is in	-	and lyclif or au) and spreading and	2	3002/12/11 10:51
"derant substrate" and ("circuit care" of "circuit board") and opticelectrons or electrosptics or "electro-optic") and "thick film" 2 "gold bond wire" and "ceramic substrate and (ptoelectronic or electro-optic) 4 "gold bond wire" and (opticelectronic or "electro-optic") 4 "gold bond wire" and (opticelectronic or electro-optic") 4 "gold bond wire" and (opticelectronic or electro-optic") 5 "gold bond wire" and (opticelectronic or electro-optic") 6 "gold bond wire" and (opticelectronic or electro-optic") 7 "gold bond wire" and (opticelectronic or electro-optic") 8 "gold bond wire" and (opticelectronic or electro-optic") 9 "gold bond wire" and (opticelectronic or electro-optic") 10 "gold bond wire" and (opticelectronic or electro-optic") 11 "gold bond wire" and (opticelectronic or electro-optic") 12 "gold bond wire" and (opticelectronic or electro-optic") 13 "gold bond wire" and (opticelectronic) 14 "gold bond wire" and (opticelectronic or electro-optic") 15 "gold bond wire" and (opticelectronic or electro-optic") 16 "gold bond wire" and (opticelectronic or electro-optic") 17 "gold bond wire" and (opticelectronic or electro-optic") 18 "gold bond wire" and "ceramic substrate or electro-optic") 18 "gold bond wire" and "ceramic substrate or electro-optic") 18 "gold bond wire" and (opticelectronic or electro-optic") 19 "gold bond wire" and	-	2 5938951.pm.	UC-PGPUB; DEFWENT	- 0.02/12/11 10:56
"thick film" 2 "gold bend wire" and "ceramic substrate and (optoelectronic or electrooptic or "electro-optic") 4 "gold bend wire" and (optoelectronic or electrooptic or "electro-optic") 5 "gold bend wire" and (optoelectronic or electrooptic or "electro-optic") 6 "gold bend wire" and (optoelectronic or electrooptic or "electro-optic") 7 "gold bend wire and (optoelectronic or electrooptic or "electro-optic") 8 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") 9 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") 18 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") 18 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") 18 "gold with wire and (electrooptic or "electro-optic") 18 "gold bend wire and "ceramic substrate or US-PGPUB; DENWENT US-PGPUB;	-	7 "ceramic substrate" and ("circuit card" o "circuit board": and opticelectron\$5 or "circuit board": and opticepostic") and	UEGPUB;	
2 "gold bond wire" and "ceramic substrate and (optoelectronic or electrooptic or "electro-optic") 4 "gold bond wire" and (optoelectronic or electro-optic") clectrooptic or "electro-optic") electrooptic or "olectro-optic") electrooptic or "olectro-optic") electrooptic or "olectro-optic") 6 "gold with wire" with (optoelectronic or electrooptic or "olectro-optic") electrooptic or "olectro-optic") electrooptic or "olectro-optic") 7 "gold with wire" with (optoelectronic or electrooptic or "olectro-optic") electrooptic or "olectro-optic") 8 ((au or gold) with wire) and (electrooptic or "optoelectronic) or "alectro-optic" or optoelectronic) er "alectro-optic" or optoelectr		electrosptics of Graduat F "thick film"	UEPAT; ns-FGEUB;	
### and (pptoplectronic or "electro-optic") ### "gold bond wire" and (optoelectronic or olectrooptic or "electro-optic") #### "gold bond wire" and (optoelectronic or olectrooptic or "electro-optic") ###################################				
"electro-optic" and (optoelectronic or optoelectrooptic") 14 "gold kond" and (optoelectronic or electro-optic") 15 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") 16 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") and electrooptic or "electro-optic") 17 "gold with wire" with (optoelectronic or electrooptic or "electro-optic") and electrooptic or "electro-optic" or "propagation of the wire of the wire of the wire optoelectronic) 18 ((au or gold) with wire) and (electrooptic or "electro-optic") 19 ((au or gold) with wire) and (electrooptic or "electro-optic") 10 "gold with wire optoelectronic) or usial; us-pepus. 11 ((au or gold) with wire) and (electrooptic or "electro-optic") 12 ((au or gold) with wire) and (electrooptic or usial; us-pepus.)	-	and (optoblectionic	US-PGPUB LERWENT	
"gold kend" and (optoelectronic or plentro-optic") SPAT; SPERBURT SPERB	_	"electro-optic" and (optoelectronic or	US-2G2UB	;
electropers of a special structure of the selectropers of the substrate of) (estuplectronic or	TISFAT; JS-PGPUE	
electrooptic of the property o	-	electi. Opera or in the Control octronic of	c USLAT: US-PGPU	
or "Alectro-optic or "DEAMAN 2007/12/11 11:43		electrooptic of the and (electroop)	DETAILOR	2002/12/11 11:25
43 ((ap or gold) with vire) and telectronic) and US-PGPUB; or "electro-optic" or optoelectronic) and DERWENT	-	or "plectio-opers	tic USPAT;	2002/12/11 11:45
cartait with (Bodard of Court)	-	43 ((Ap or gold) with tire) and (electrosport) are electrosport) and (electrosport) and (electrosport) are electrosport) are electrosport are electrosport) ar	nd US-PGPU DERWENT	В;

	USPAT; 2002/12/11 13:46
	water film") and
- -	6 ((au or gold) with "thick IIIM", US-PGPUB; (electrooptic or "electro-optic" in DERWENT
	. Las and Carrelli LO 1 200 1
	or card) and officer film") and
	16 (rau or 301d) With this antic" it
-	(5) Act YCODUTE OF 3-
	ontoo'estionics
_	dd thild xiden
	15 (ceramic with substrate) and (electrooptic USPAT; US-FGFUE; US-FGFUE;
-	or "electionopero 1, Daniel 14:20
	reach with (Cipper "Historit card") and Warning.
	10 ("hirchit board of the head or
-	tolectriction of the temper of the party
	optoelestronic) and (etch with the production of the control of th
	cui) 2 ("circuit heard" or "circuit card") and USTAT; 2002/727/727 2 ("circuit heard" or "electro-optic" or US-FGPUB;
-	alectrocotts of the with (copper or the man)
	$a_{\text{ret}} = a_{\text{ret}} = a_{$
	Live and defamic
<u> </u>	2 ("circuit board" or "circuit Cara") and US-F3PUP; (etch with (copper or cur) and ceramic and US-F3PUP; US-F3PUP; DERWENT USPAT: 2002, 2/11 14:42
-	(atch with (copper or cur) and DERGENT 2002, 2/11 14:42 385/141.ccls. USPAT: 2002, 2/11 14:42
-	5+ch viii GOPPS=
	opered; (copper or cu)) and ceramic and U: IPUB;
-	- A+AA PI J4J - A A A A A A A A A A A A A A A A A A
	333 ceraric with substrate and (copper with UPPAT) 20.20.20.20.20.20.20.20.20.20.20.20.20.2
_	333 Cerario With Substituti
	th constrate) and (copper with parkgrub);
-	stable and 300/1 11000
	gethy data and (copper with USPAT; Zeol/12/11
	53 (ceranic with substrate) and (copper with USPAT; 2001/12/11 15:23
-	etch) and optic\$5
	= arun .
-	2 0304144.FTT DEFWENT DEF (22/11 15:06
) L
	g 5184393.pn. 9g-pGPUB;
-	DEPWENT 200:/12/11 15:24
	USERVI CONTRACTOR
_	
	12157 ("flex:ble circuit" with (board or card)) USPAT; CF-PSPUB; 12157 ("flex:ble circuit" with (board or card)) USPAT; CF-PSPUB; 12157 ("flex:ble circuit" with (board or card)) USPAT; CF-PSPUB;
-	and
	and strength of circuit" with (board or card)) U'FAT; 20.2/-2/21 10.07
	oc ("flexible circuit" with (board or card)) U'EAT; 2012/72077
	40 ("flexible circuit" with (board of Salar,) 40 ("flexible circuit"
-	200 (effiting of many
	was should or card); Colar,
	22 ("flexible circuit" with (heard or card)) USFAT; 2:32/12/11 16:40 22 ("flexible circuit" with (heard or card)) 23 ("flexible circuit" with (heard or card)) 24 ("flexible circuit" with (heard or card)) 25 ("flexible circuit" with (heard or card)) 26 ("flexible circuit" with (heard or card)) 27 ("SFAT; 2:32/12/11 16:40
=	-27 -24 170-100 A. V20 170-110-40
	and maz
-	18 ("flexible circuit" with (bland of data); and (stripline or microstrip) and optic\$5 and (stripline or microstrip) and (stripline or microstripline or microstri
-	and (Stirphine and Choldine and
	'IS-PGPUB;
-	microstrip/ and or - 2002/12/11 15:44
	67 (flexible with circuit) and (stripting US-PGPUB; DERWENT
-	67 (FIERITIO MILL) and optic\$5 DERWENT